

City of Hillsboro – Building Department

APPLICATION FOR APPROVAL OF ALTERNATIVE TO THE 2008 STATE OF OREGON ELECTRICAL SPECIALTY CODE (OESC)

Date	Permit No
Project Name:	Project Address:
Owner's Name_	Phone:
Owner's Address	
Applicant's Name	e:Phone:
Applicant's Addr	ess
Applicant Contac	t PersonPhone:
Building Departn	nent Contact:
the Oregon Electrons of Sections of the Other requirement read and fully to application. If the on the date of a or after the submandary of the Section of the Section of the Other Section of	ANT: As per 918-008-0095 General Rules for Alternate Methods and 918-305-0105 of fical Speciality Code grant the Building Official the ability to consider alternatives to or the Code in unusual cases. It is the policy of this Department that the use of these code be limited, and that individual cases be considered carefully within the context of so of these provisions. Before proceeding with this application it is essential that you understand the Statement of Policy set forth in the Memorandum attached to this is altermate method is accepted, alterenate shall be for the existing structure as it was ppication and cannot be applied to alterations, additions, or changes to the existing on initial date. D.4 Enforce4ment (Pargraph 2, Special Permission) To OAR 918-305-0105 (1) (a) from the Oregon Electrical Specialty Code, the elicant hereby requests approval of an alternative to Article of the late Code, which requires that (cite that portion of the Code from which the Applicant is seed upon the proposed alternative):

2.	The u	nders	signed	Appli	icant pro	pose	s the fo	llowing	g alter	native	to A	rticle				of
the Ore			_		Code (p	-									ve):	_
3.				_	reasons		•									
					ne Orego tion requ			-	-							ana
		,	•											,		
Applicant/Owner's Signature								Date:								

APPLICATION DETERMINATION: Upon reasonable consideration the City of Hillsboro Building Department determines that the above application is:								
	enied.							
	pproved Without Conditions.							
	pproved, Subject to the Following Conditions:							
Date:	Building Official:							
made subject to necessary. The Department. Wi Oregon Electrical by the Building Diproceed with con and will subject to application. The any right of occu expenses, includicondition or terrapproval is single.	nce of a permit(s) based upon the proposed alternative(s) or modification(s), has certain conditions which the Building Department, in its sole discretion, undersigned agrees to comply strictly with all conditions imposed by the Eth respect to all permit(s) issued based upon any alternative to or modification. Specialty Code, the undersigned's failure to comply strictly with all conditions in epartment in granting any permit(s) pursuant to this application will render any struction, occupancy or use of any property or premises pursuant to said permine undersigned to immediate revocation of any permit(s) issued in connection was undersigned and all subsequent owners, occupants or users of these premises of pancy or use of the premises through the undersigned, shall be liable for all connection of any permit(s) issued to this application. The applicant understands the use, sight specific for the installation identified above.	deems Building of the mposed right to it VOID, vith this claiming ests and tof any hat this						
_	acknowledges that this agreement does not in any way limit any remedy or rise have with respect to enforcement of any of its Codes or Ordinances.	ght the						
with any conditi modification(s) sl compliance with	acknowledges that any delay by the City with respect to enforcing strict comons imposed on any permit(s) issued based upon the proposed alternative nall not be deemed to be a waiver and shall not stop or bar the City from enany conditions, including the City's right to issue, cease and desist orders an elief, as appropriate.	ve(s) or						
AGREED AND AC	CEPTED:							
Owner's Signatur	e:Date:							
(if Applicant is no Owner's Architec	t the Owner or the							

_____Date:

Applicant Signature/Title:___